

Day : Tuesday
Date: 3/22/2005

Time: 08:58:53

 **PALM INTRANET**

Continuity Information for 09/988496

Parent Data

09988496

Claims Priority from Provisional Application 60252009

Child Data

No Child Data

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Inventor Information for 09/988496

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updated 9/3/2003

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8	3	(arterial ADJ smooth ADJ muscle ADJ cell) same (cell NEAR surface NEAR protein or cell NEAR surface NEAR receptor)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/26 08:08
9	1	(arterial ADJ smooth ADJ muscle ADJ cell) same (cultur\$ or isolat\$) same Ephrin	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/26 08:08
10	2	Ephrin and (((arterial ADJ smooth ADJ muscle ADJ cell) same (cultur\$ or isolat\$)) and (cell NEAR surface NEAR protein or cell NEAR surface NEAR receptor))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/26 08:08
11	8	Ephrin and (arterial ADJ smooth ADJ muscle ADJ cell)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/26 08:08
12	2	Ephrin same (arterial ADJ smooth ADJ muscle ADJ cell)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/26 08:08
13	1	(arterial ADJ smooth ADJ muscle ADJ cell) same cultur\$ same (agent or compound) same screen\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/26 08:09
14	22	(arterial ADJ smooth ADJ muscle ADJ cell) same cultur\$ same agent	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/26 08:09
-	568	arterial ADJ smooth ADJ muscle ADJ cell	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/24 09:33
-	20237	cell NEAR surface NEAR protein or cell NEAR surface NEAR receptor	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/23 16:14
-	3	(arterial ADJ smooth ADJ muscle ADJ cell) same (cell NEAR surface NEAR protein or cell NEAR surface NEAR receptor)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/26 08:08
-	969538	cultur\$ or isolat\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/23 16:14
-	121	(arterial ADJ smooth ADJ muscle ADJ cell) same (cultur\$ or isolat\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/23 16:15
-	198	Ephrin	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/23 16:14
-	1	(arterial ADJ smooth ADJ muscle ADJ cell) same (cultur\$ or isolat\$) same Ephrin	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/26 08:08
-	1	Ephrin and (((arterial ADJ smooth ADJ muscle ADJ cell) same (cultur\$ or isolat\$)) and (cell NEAR surface NEAR protein or cell NEAR surface NEAR receptor))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/26 08:08

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-	5	Ephrin and (arterial ADJ smooth ADJ muscle ADJ cell)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/26 08:08
-	2	Ephrin same (arterial ADJ smooth ADJ muscle ADJ cell)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/26 08:08
-	35	((arterial ADJ smooth ADJ muscle ADJ cell) same (cultur\$ or isolat\$)) and (cell NEAR surface NEAR protein or cell NEAR surface NEAR receptor)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/26 08:08
-	108495	wang	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/23 16:22
-	105	(arterial ADJ smooth ADJ muscle ADJ cell) and wang	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/23 16:22
-	3	(arterial ADJ smooth ADJ muscle ADJ cell) and wang and Ephrin	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/23 16:24
-	5	(arterial ADJ smooth ADJ muscle ADJ cell) and Ephrin	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/23 16:24
-	15	arterial ADJ smooth ADJ muscle ADJ cell.clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/24 09:48
-	568	arterial ADJ smooth ADJ muscle ADJ cell	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/24 09:48
-	258631	cultur\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/24 09:49
-	1689682	agent	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/24 09:49
-	3253531	agent or compound	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/24 09:49
-	888561	screen\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/24 09:49
-	0	(arterial ADJ smooth ADJ muscle ADJ cell) same cultur\$ same (agent or compound) same screen\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/26 08:08
-	20	(arterial ADJ smooth ADJ muscle ADJ cell) same cultur\$ same agent	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/26 08:08